

	MA'ADEN ALUMINIUM COMPANY	DoC. Ref:
	JOB QUALIFICATION PROGRAM (JQP)	Issue: Date Effective: Page 1 of 2

Employee Name:	<u>Salim M. Al-Shehri</u>	Employee ID:	<u>5018737</u>
Grade:	<u>SA09</u>	JQP Level:	<u>5</u>
Job Title:	<u>Mechanical Technician</u>	Date of Report:	<u>May 06, 2017</u>
Supervisor name:	<u>Hamad M. Al-Marri</u>	Supervisor ID:	<u>5017999</u>

Areas worked in
Smelter - Reduction This portion is to be filled by immediate supervisor
Equipment's worked at
PTA-18 Bath Pipe (4231-MJKT-0018) Employee to fill this portion
Problem solved
PTA-18 Bath pipe metal part was damaged. to fill this portion
Actions Taken
Isolated the PTA Removed the defective pipe. Installed a new bath pipe. Initialized bath pipe encoder value. De-isolated and Tested. Employee to fill this portion

 	MA'ADEN ALUMINIUM COMPANY	DoC. Ref:
	JOB QUALIFICATION PROGRAM (JQP)	Issue: Date Effective: Page 2 of 2

Technical Explanation of the Spares Utilized and it value to the equipment
The bath pipe is using to cover the pots with path material. Employee to fill this portion
5 whys of the problem
Operational error led to broke the pipe while pot covering activity. Employee to fill this portion and use 5 whys method to get to recommendation
Recommendations
Proper SWI should be followed at every path cover task to avoid any damages. Employee to fill this portion
Recognized Hazards
Pinch Point Employee to fill this portion
Corrective actions for hazards
Proper PPE Employee to fill this portion

Acknowledgement

Supervisor Name	ID	Signature
Hamad M. Al-Marri	5017999	
Area Engineer	ID	Signature